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APPLICANT

DEKKER et al.

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FILING DATE

GROUP

September 25, 2006

Not Known

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AR	6,569,681	05/2003	Ivanov			
BR	6,753,151	06/2004	Jackson et al.			
CR	2004/0073967	04/2004	Hooykaas et al.			

FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
DR	WO 00/60359	10/2000	WIPO			
ER	WO 00/60359 A3	10/2000	WIPO			
FR	WO 01/68882 A2	09/2001	WIPO			
GR	WO 02/052026 A2	07/2002	WIPO			
HR						

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

IR	Borkovich et al. "Lessons from the genome sequence of <i>Neurospora crassa</i> : Tracing the path from genomic blueprint to multicellular organism" Microbiol. Mol. Biol. Rev. 68:1-108 (2004)
JR	Boulton et al. "Identification of <i>Saccharomyces cerevisiae</i> Ku80 homologue: Roles in DNA double strand break rejoining and in telomeric maintenance" Nucl. Acids Res. 24:4639-4648 (1996)
KR	Galagan et al. "Neurospora crassa strain OR74A chromosome IV cont3.499" Accession Nos. AABX1000206 and AABX01000000 (53 pages) from Nature 422:859-868 (2003)
LR	Galagan et al. "Neurospora crassa strain OR74A cont3.5, whole genome shotgun sequence" Accession Nos. AABX01000750 and AABX01000000 (28 pages) from Nature 422:859-868 (2003)
MR	Nayak et al. "Deletion of the Ku70 homolog of <i>Aspergillus nidulans</i> facilitates gene replacement and gene tagging" Abstract No. 39 from The Second <i>Aspergillus</i> Meeting at Asilomar Conference Center (2005)
NR	Ninomiya et al. "Analysis of non-homologous recombination genes, ncku70 and ncku80, in <i>Neurospora crassa</i> " Genes & Genet. Syst. 78:463 and 75 th Annual Meeting of the Genetics Society of Japan (2003)
OR	Ninomiya et al. "Highly efficient gene replacements in <i>Neurospora</i> strains deficient for nonhomologous end-joining" Proc. Natl. Acad. Sci. USA 101:12248-12253 (2004)
PR	Tsukamoto et al. "Hdf1, a yeast Ku-protein homologue, is involved in illegitimate recombination, but not in homologous recombination" Nucl. Acids Res. 24:2067-2072 (1996)
QR	Int'l Search Report of PCT/EP2005/051464 (2005)
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

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